

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3	IMPULS	USPAT	2004/08/18 14:49
2	BRS	L2	3	(numerical adj analysis) same (analytical adj model)	USPAT	2004/08/18 14:53
3	BRS	L3	33	(numerical adj analysis) and (analytical adj model)	USPAT	2004/08/18 16:12
4	BRS	L4	0	(numerical adj analysis).ti. and (analytical adj model)	USPAT	2004/08/18 14:53
5	BRS	L5	0	(numerical adj analysis) and (analytical adj model).ti.	USPAT	2004/08/18 15:17
6	BRS	L12	53	load adj attribute	USPAT	2004/08/18 15:25
7	BRS	L13	0	(load adj attribute) same (numerical adj analysis)	USPAT	2004/08/18 15:19
8	BRS	L14	53	load adj attribute	USPAT	2004/08/18 15:19
9	BRS	L15	1	(load adj attribute) and CAD	USPAT	2004/08/18 15:20
10	BRS	L16	0	(load adj attribute) and CAD and (BEM or FEM or FDM)	USPAT	2004/08/18 15:20
11	BRS	L17	1	(load adj attribute) and (BEM or FEM or FDM)	USPAT	2004/08/18 15:21
12	BRS	L18	0	(load adj attribute) and (numerical adj analysis)	USPAT	2004/08/18 15:21
13	BRS	L19	0	(load adj attribute) same (numerical adj analysis)	USPAT	2004/08/18 15:21
14	BRS	L20	12	(numerical adj analysis) and (BEM)	USPAT	2004/08/18 16:19
15	BRS	L21	3	(numerical adj analysis) and (BEM) and load	USPAT	2004/08/18 16:14
16	BRS	L22	21	(numerical adj analysis) and (FEM) and load	USPAT	2004/08/18 16:15
17	BRS	L23	11	(numerical adj analysis) and (FEM) and 3D	USPAT	2004/08/18 16:17
18	BRS	L24	0	(numerical adj analysis) and (BEM) and (master adj model)	USPAT	2004/08/18 16:19
19	BRS	L25	374	(master adj model)	USPAT	2004/08/18 16:20
20	BRS	L26	0	(master adj model) and (BEM)	USPAT	2004/08/18 16:20
21	BRS	L27	5	(master adj model) and (numerical adj analysis)	USPAT	2004/08/18 17:22
22	BRS	L28	5	(master adj model) and (numerical adj analysis) and (CAD or	USPAT	2004/08/18 17:23

	Type	L #	Hits	Search Text	DBs	Time Stamp
23	BRS	L29	5	(master adj model) and (numerical adj analysis)	USPAT	2004/08/18 16:28
24	BRS	L30	3	(master adj model) and (numerical adj analysis) and vector	USPAT	2004/08/18 16:50
25	BRS	L31	1	6434441.pn.	USPAT	2004/08/18 16:50
26	BRS	L32	0	6434441.pn. and load	USPAT	2004/08/18 17:00
27	BRS	L33	0	6434441.pn. and direction	USPAT	2004/08/18 17:17
28	BRS	L34	0	6434441.pn. and option	USPAT	2004/08/18 17:17
29	BRS	L35	1	6434441.pn. and shape	USPAT	2004/08/18 17:17
30	BRS	L36	0	(master adj model) and (numerical adj analysis) and (optional adj	USPAT	2004/08/18 17:22
31	BRS	L37	0	(master adj model) and (optional adj shape)	USPAT	2004/08/18 17:22
32	BRS	L38	0	(master adj model) and (numerical adj analysis) and (plurality near shape)	USPAT	2004/08/18 17:25
33	BRS	L39	1	(master adj model) and (plurality near shape)	USPAT	2004/08/18 17:25
34	BRS	L40	0	(master adj model) and (optional near shape)	USPAT	2004/08/18 17:25
35	BRS	L41	0	(CAD or CAE) and (master adj model) and (plurality near shape)	USPAT	2004/08/18 17:26
36	BRS	L42	69	(CAD or CAE) and (master adj model)	USPAT	2004/08/18 17:26
37	BRS	L43	34	(CAD or CAE) and (master adj model) and option\$	USPAT	2004/08/18 17:27
38	BRS	L44	15	(CAD or CAE) and (master adj model) and projection	USPAT	2004/08/18 17:28
39	BRS	L45	56	(master adj model) and projection	USPAT	2004/08/18 17:28
40	BRS	L46	9	(master adj model) and projection and numerical	USPAT	2004/08/18 17:30
41	BRS	L47	0	(master adj model) and (shapes near interconnect\$)	USPAT	2004/08/18 17:31
42	BRS	L48	0	(master adj model) and (shapes near connect\$)	USPAT	2004/08/18 17:31
43	BRS	L49	0	(master adj model) and (shapes near connect)	USPAT	2004/08/18 17:32

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	Type	L #	Hits	Search Text	DBs	Time Stamp
44	BRS	L50	38	(master adj model) and (shapes and connect)	USPAT	2004/08/18 17:32
45	BRS	L51	16	(master adj model) and CAD and (shapes and connect)	USPAT	2004/08/18 17:32
46	BRS	L52	0	(master adj model) and CAD and (shapes and connect) and (numerical adj analysis)	USPAT	2004/08/18 17:32
47	BRS	L53	0	(master adj model) and CAD and (shapes and connect) and (numerical near analysis)	USPAT	2004/08/18 17:32
48	BRS	L54	8	(master adj model) and CAD and (shapes and connect) and	USPAT	2004/08/18 17:34
49	BRS	L55	12	(master adj model).ti.	USPAT	2004/08/18 17:36
50	BRS	L56	0	(master adj model) and pipes and (CAD or CAE) and connect	USPAT	2004/08/18 17:36
51	BRS	L57	4	(master adj model) and pipes and (CAD or CAE)	USPAT	2004/08/18 17:39
52	BRS	L58	8	(master adj model) and (object same projection)	USPAT	2004/08/18 17:41
53	BRS	L59	3	(master adj model) and (object same projection) and (BEM or FEM)	USPAT	2004/08/18 17:41

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4	BRS	L4	0	(numerical adj analysis).ti. and (analytical adj model)	USPAT	2004/08/18 14:53
5	BRS	L5	0	(numerical adj analysis) and (analytical adj model).ti.	USPAT	2004/08/18 15:17
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11	BRS	L17	1	(load adj attribute) and (BEM or FEM or FDM)	USPAT	2004/08/18 15:21
12	BRS	L18	0	(load adj attribute) and (numerical adj analysis)	USPAT	2004/08/18 15:21
13	BRS	L19	0	(load adj attribute) same (numerical adj analysis)	USPAT	2004/08/18 15:21

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